

SECRET//NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8929

SESSION NUMBER: 04

DATE OF SESSION: 14 NOV 89

DATE OF REPORT: 14 NOV 89

START: 1000

END: 1045

METHODOLOGY: WRV

VIEWER IDENTIFIER: 011

SG1A

SG1A

1. (S/NF/SK) MISSION:

2. (S/NF/SK) VIEWER TASKING: Continue to access and describe the target in terms of function and physical configuration. Emphasize conceptual representations via sketches.

3. (S/NF/SK) COMMENTS: No inclemencies noted. The next session will be devoted to determining functions (mil or civ) from perceived, ongoing activity. A Summary of Information is attached to this report.

4. (S/NF/SK): EVALUATION:

5. (S/NF/SK) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

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P 8929
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SUMMARY OF INFORMATION

AT THE BASE OF THE TARGET STRUCTURE/OBJECT, BELOW SURFACE LEVEL, IS A PIPE OR CIRCULAR TUNNEL, (SEE SKETCH, PAGE 2), WHICH IS ATTACHED TO A MAIN SHAFT THAT CONTINUES DOWN. THIS PIPE / TUNNEL RUNS PERPENDICULAR TO THE MAIN SHAFT AND PARALLEL TO THE SURFACE ABOVE (SEE SKETCH, PAGE 3).

THE MAIN VERTICAL SHAFT CONTINUES DOWN WHERE IT ENDS IN A LARGE, SQUARISH CAVITY. BRANCHING OFF ON EITHER SIDE OF THIS VERTICAL SHAFT ARE SEVERAL SHAFTS/TUNNELS, WHICH SEEM UNUSUAL, IN THAT THEY INCLINE UP AND THEN INCLINE DOWN. IT IS NOT ABSOLUTELY CLEAR AT THIS POINT, BUT THESE BRANCHING SHAFTS ALSO APPEAR TO BE CONNECTED TO SQUARISH CAVITIES, (SEE SKETCH, PAGE 3).

HANDLE VIA SHEET CHANNELS ONLY

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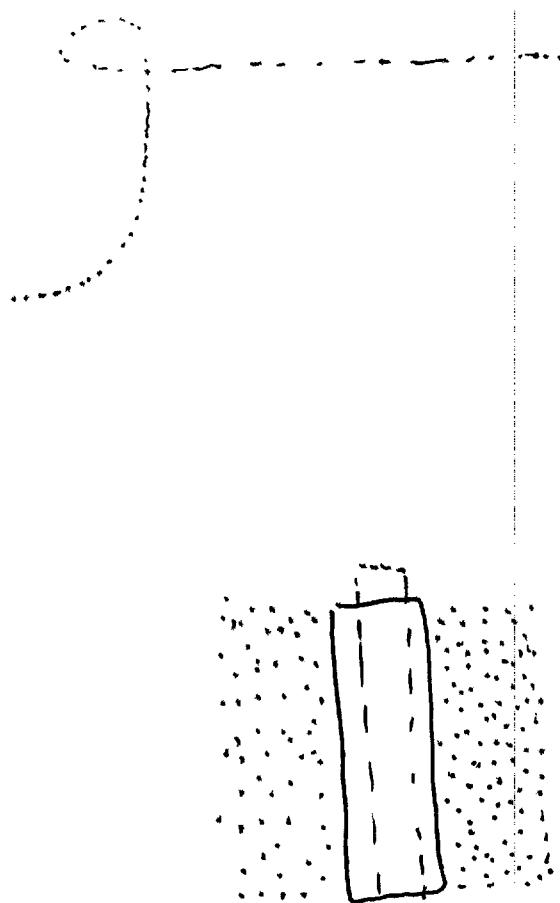
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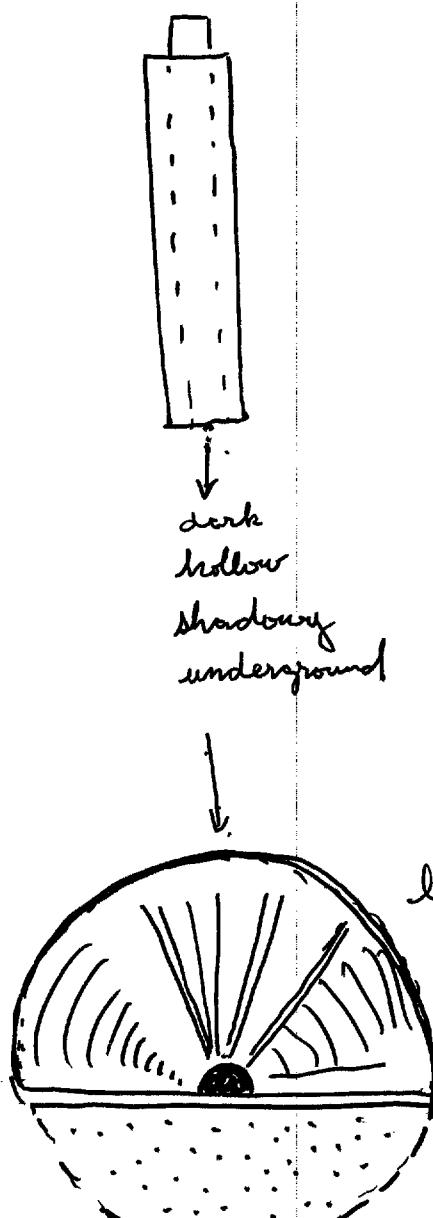
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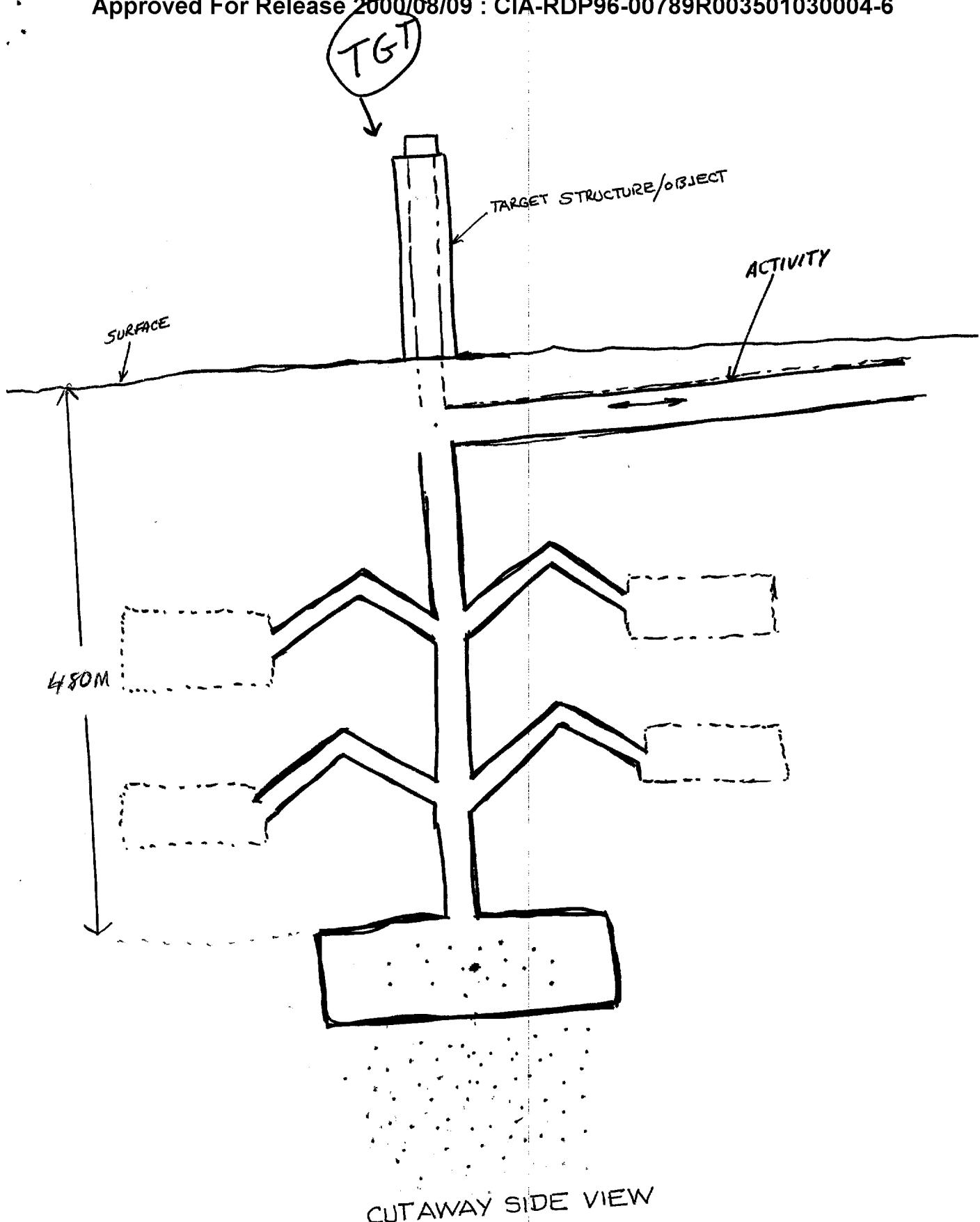


greenish-bluish liquid-like substance

chemical liquid substance with a tinge of yellow

AOC





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